

ABSTRACT

This invention has its object to provide a curable resin compositions useful as contact adhesives with a prolonged tack
5 retention period, without affecting the final bond strength.

This invention is related to a A curable resin composition which comprises (I) a reactive silicon group-containing polyether oligomer, (II) a copolymer comprising a molecular chain substantially composed of one or more acrylate ester
10 monomer units and/or methacrylate ester monomer units and (III) an accelerator.